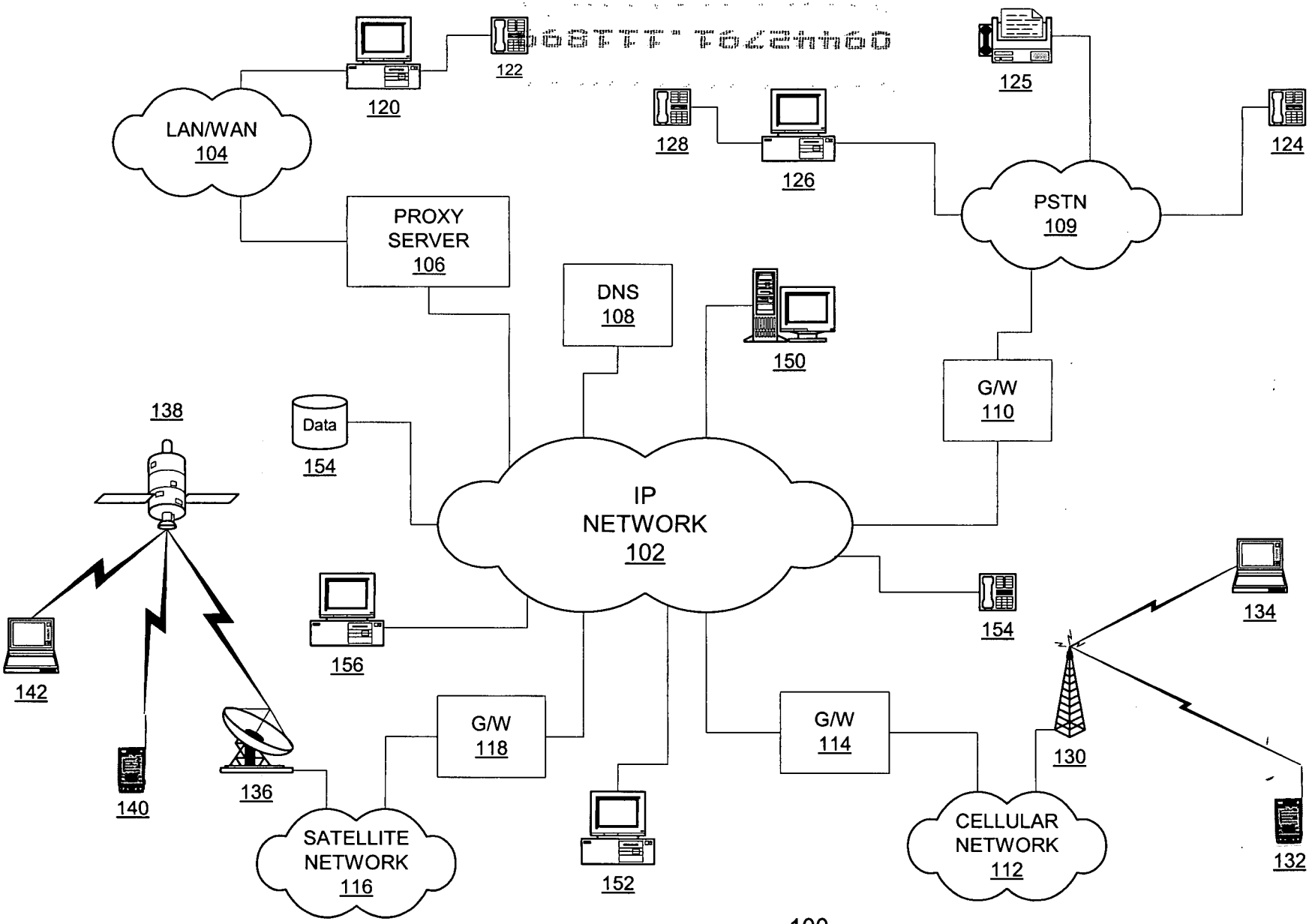


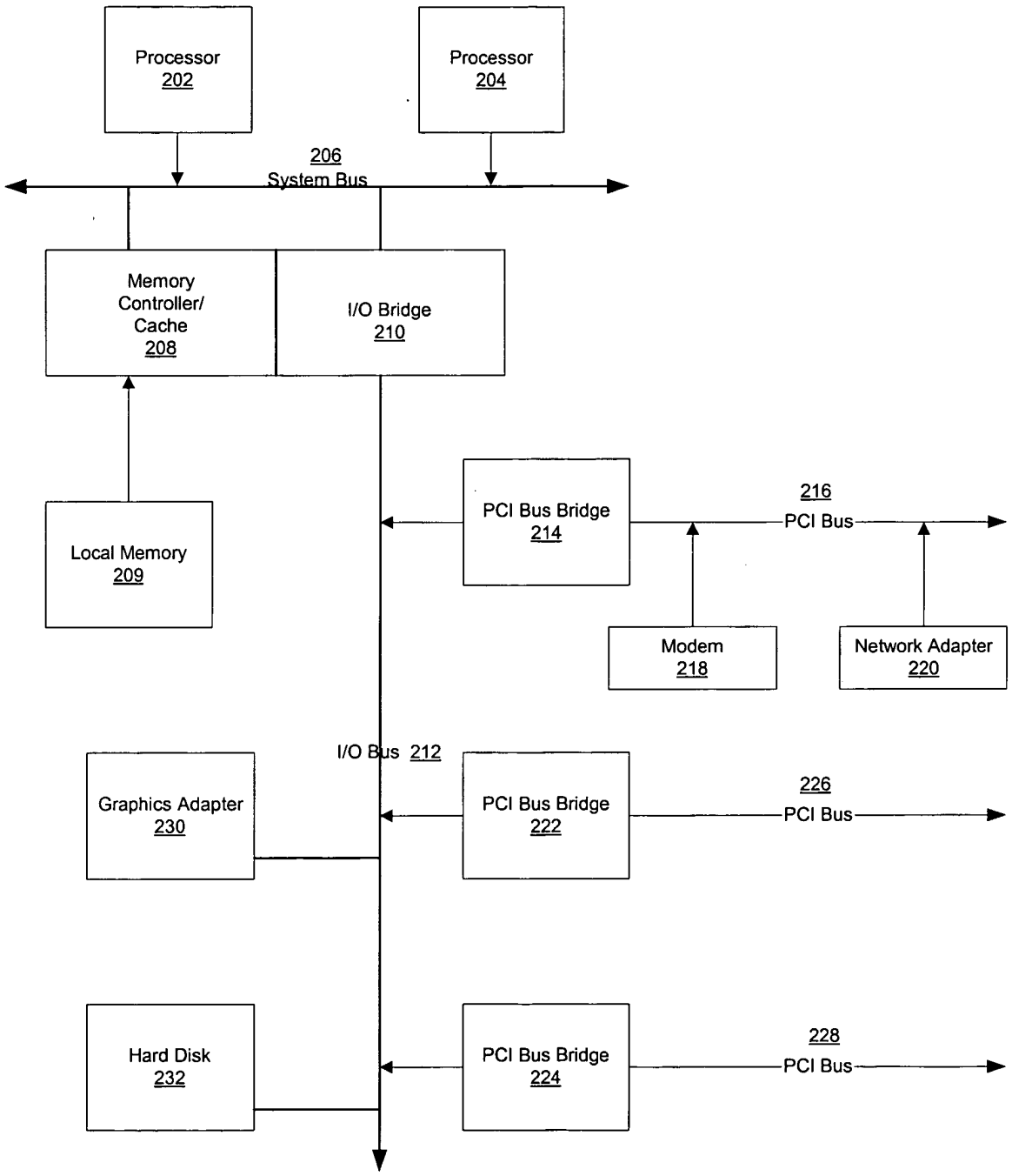
100

Network

Figure 1

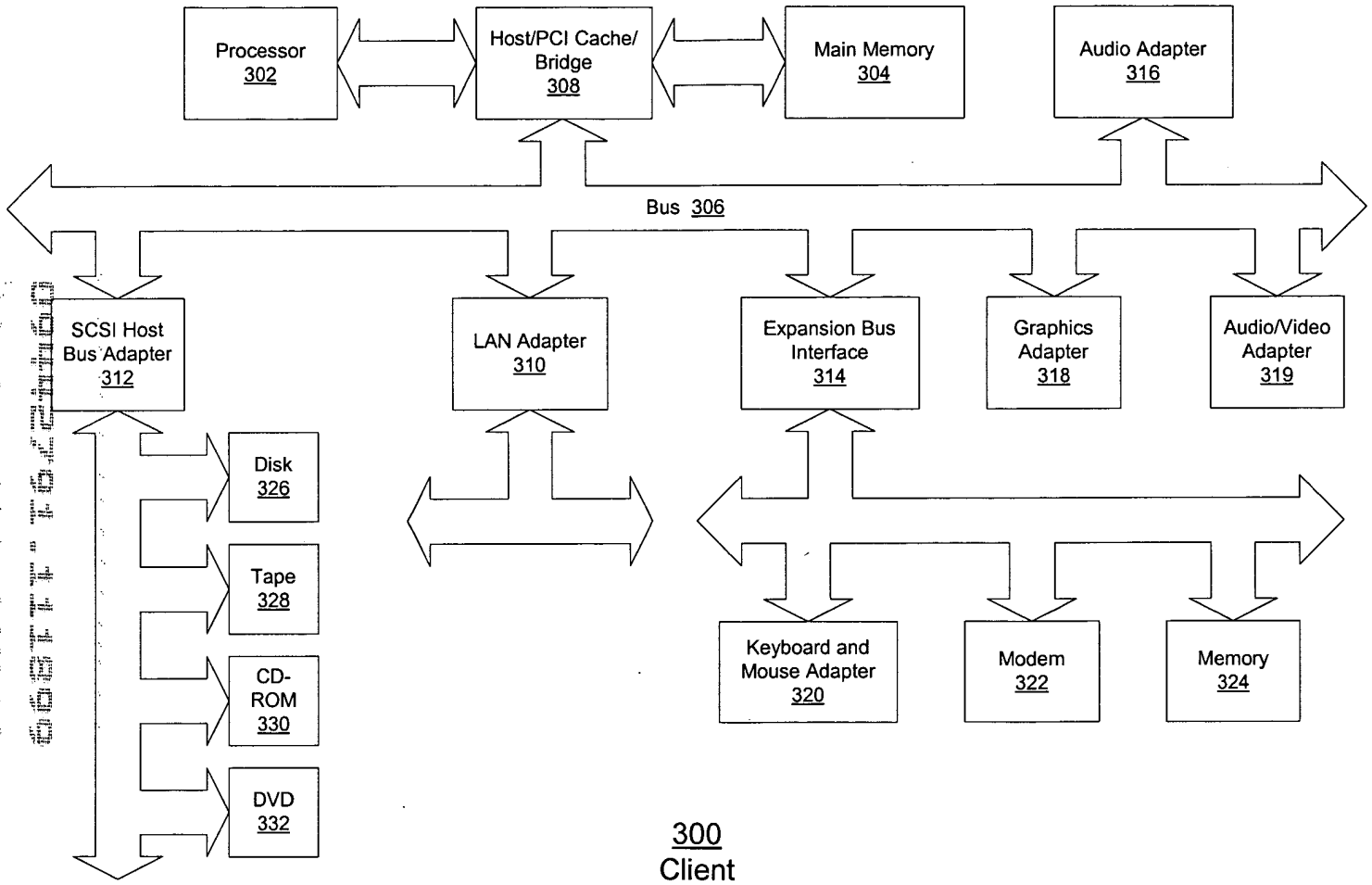
RSW9-99-108

RSW99108



200
Server

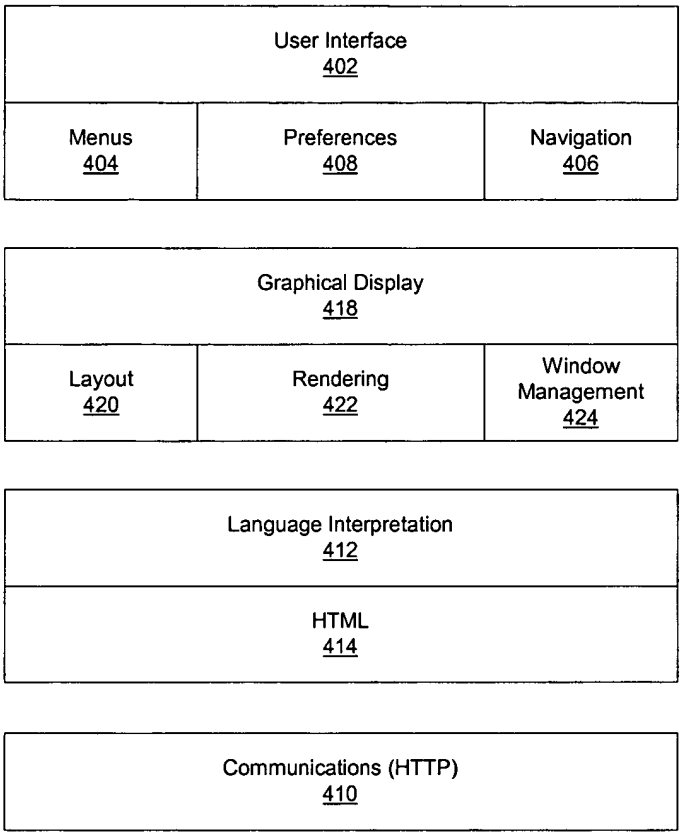
Figure 2
RSW9-99-108



300
Client

Figure 3

RSW9-99-108



400

Figure 4

RSW9-99-108

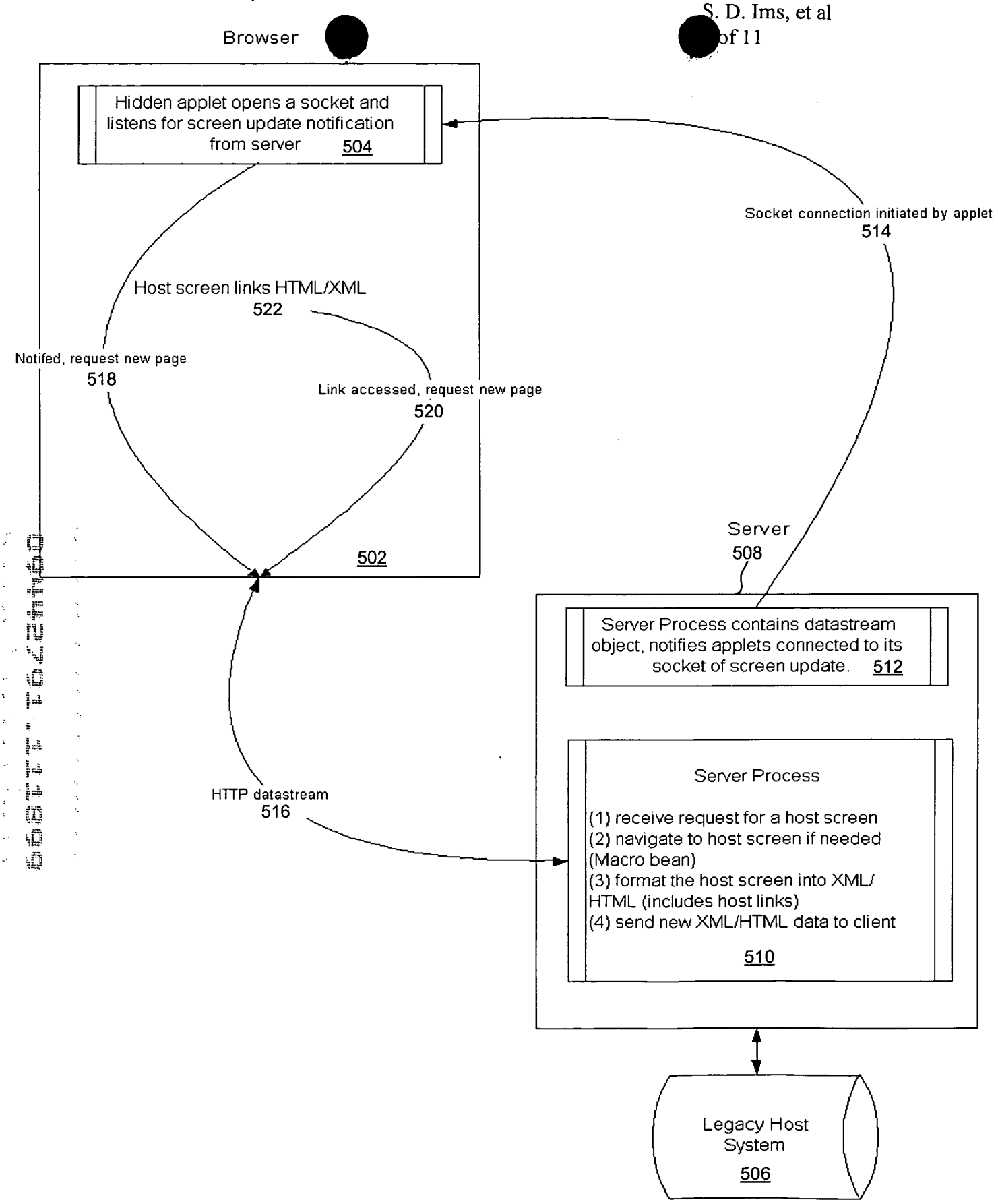
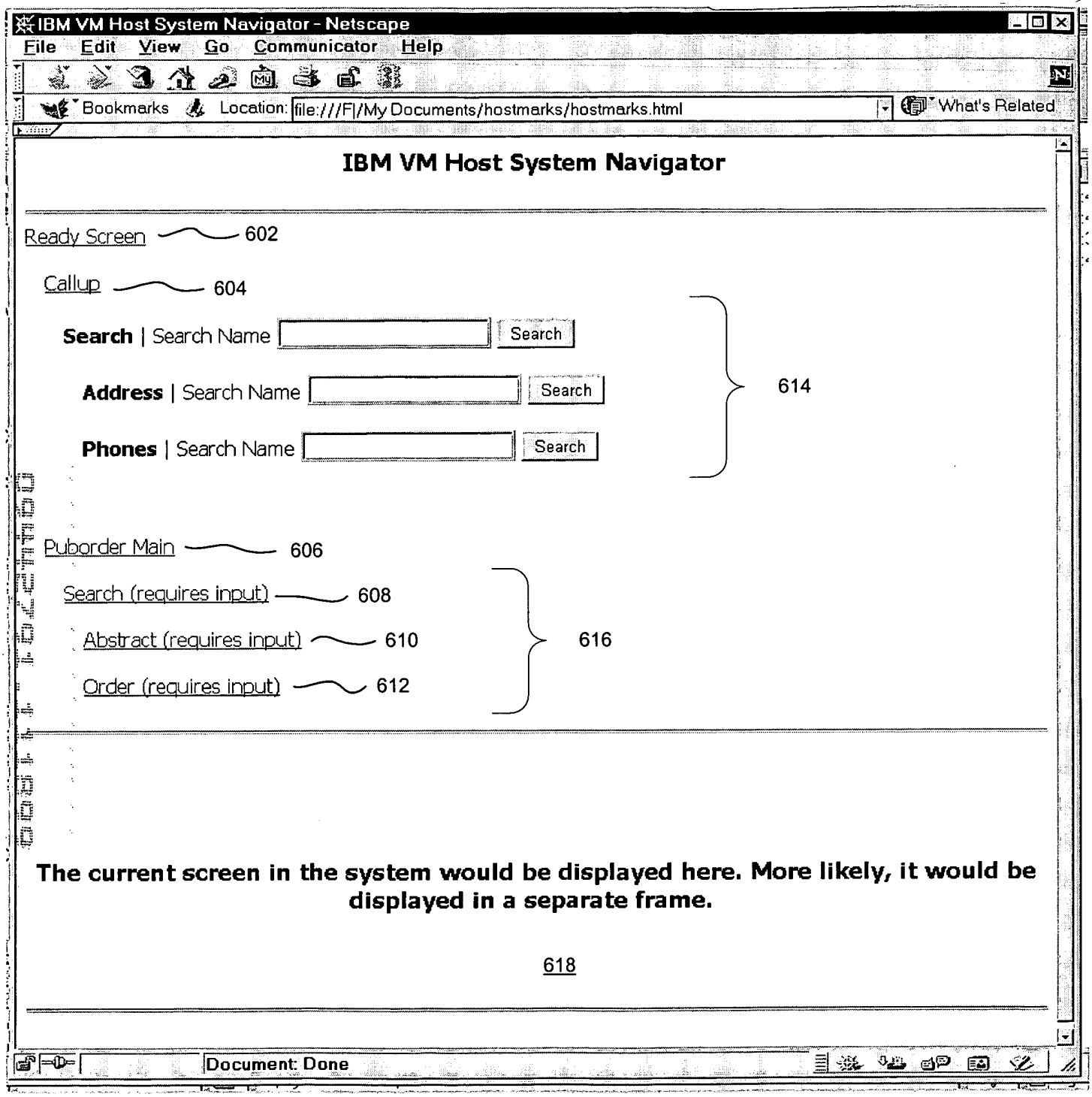


Figure 5

RSW9-99-108



600

Figure 6

RSW9-99-108

```
<HASCRIPT  name="VMLinks" timeout="50000" >

 <screen name="Ready" transient="false" entryscreen="true" exitscreen="false">
  <description>
     <oia status="NOTINHIBITED" />
     <cursor row="23" col="1" />
     <string value="Ready;" />
  </description>
  <nextscreens>
     <nextscreen name="Puborder.main">
        <input value="puborder[enter]" />
     </nextscreen>
     <nextscreen name="Callup.main">
        <input value="callup[enter]" />
     </nextscreen>
  </nextscreens>
 </screen>

 <screen name="Puborder.main" transient="false" entryscreen="false" exitscreen="false">
  <description>
     <oia status="NOTINHIBITED" />
     <cursor row="14" col="3" />
  </description>
  <nextscreens>
     <nextscreen name="Puborder.search">
        <input value="[pf9]" />
     </nextscreen>
     <nextscreen name="Ready">
        <input value="[pf3]" />
     </nextscreen>
  </nextscreens>
 </screen>

 <screen name="Puborder.search" transient="false" entryscreen="false" exitscreen="false">
  <description>
     <oia status="NOTINHIBITED" />
     <cursor row="6" col="18"/>
     <string value="SEARCH WORDS:" />
  </description>
  <nextscreens >
    <nextscreen name="Puborder.main">
        <input value="[pf3]" />
    </nextscreen>
    <nextscreen name="Puborder.search.result">
        <prompt name="Search Words" row="6" col="18" len="32" clearfield="true" />
        <input value="[enter]" />
    </nextscreen>
  </nextscreens>
  <comment>
     Note: the puborder search result screen is not included in this macro for brevity's sake.
  </comment>
 </screen>
```

702

704

706

Figure 7A

RSW9-99-108

```
<screen name="Callup.main" transient="false" entryscreen="false" exitscreen="false">
  <description>
    <oia status="NOTINHIBITED" />
    <string value="Callup" />
  </description>
  <nextscreens>
    <nextscreen name="Ready">
      <input value="[pf3]" />
    </nextscreen>
    <nextscreen name="Callup.result.main">
      <prompt name="Search Name" row="8" col="32" len="35" clearfield="true" />
      <input value="[enter]" />
    </nextscreen>
  </nextscreens>
</screen>
```

708

```
<screen name="Callup.result.main" transient="false" entryscreen="false" exitscreen="false">
  <description>
    <oia status="NOTINHIBITED" />
    <string value="Callup" />
  </description>
  <nextscreens>
    <nextscreen name="Callup.result.address">
      <input value="a[enter]" />
    </nextscreen>
    <nextscreen name="Callup.main">
      <input value="[pf12]" />
    </nextscreen>
  </nextscreens>
  <comment>
    Note: the callup address result screen is not included in this macro for brevity's sake.
  </comment>
</screen>
```

710

```
<screen name="Puborder.exit" transient="true" entryscreen="false" exitscreen="false">
  <description>
    <oia status="NOTINHIBITED" />
    <cursor row="9" col="14" />
    <string value="Exit Puborder" />
  </description>
  <actions>
    <input value="1[enter]" />
  </actions>
</screen>
```

712

Figure 7B

RSW9-99-108

```
<screen name="Need Enter" transient="true" entryscreen="false" exitscreen="false">
  <description>
    <oia status="NOTINHIBITED" />
    <string value="ENTER to continue..." />
  </description>
  <actions>
    <input value="[enter]" />
  </actions>
</screen>

<screen name="MORE" transient="true" entryscreen="false" exitscreen="false">
  <description>
    <oia status="NOTINHIBITED" />
    <string value="MORE..." />
  </description>
  <actions>
    <input value="[clear]" row="0" col="0" movecursor="false" xlatehostkeys="true" />
  </actions>
</screen>

<screen name="HOLDING" transient="true" entryscreen="false" exitscreen="false">
  <description>
    <oia status="NOTINHIBITED" />
    <string value="HOLDING..." />
  </description>
  <actions>
    <input value="[clear]" row="0" col="0" movecursor="false" xlatehostkeys="true" />
  </actions>
</screen>

</HASCRIPT>
```

714

716

718

Figure 7C

RSW9-99-108

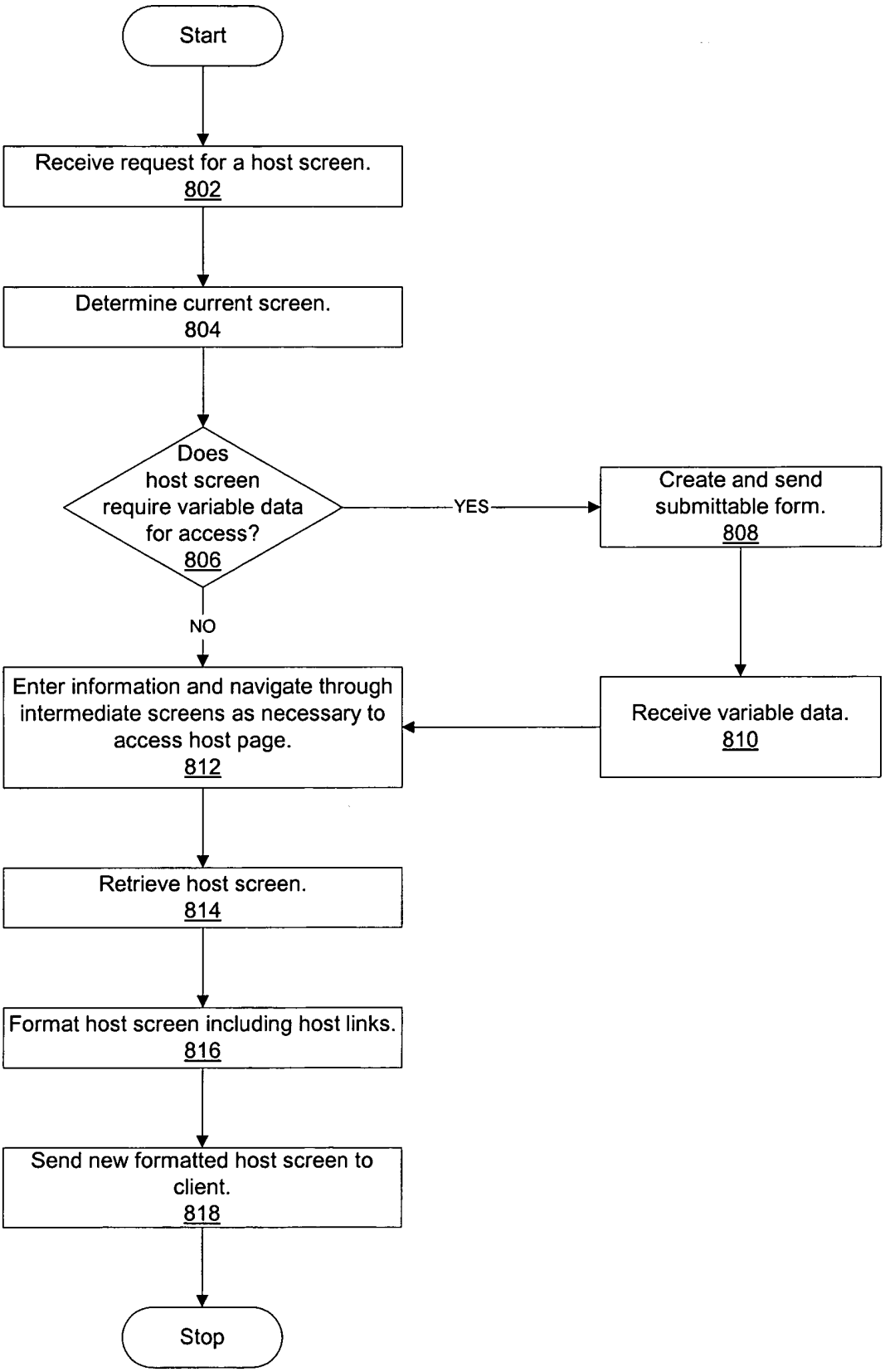


Figure 8

RSW9-99-108

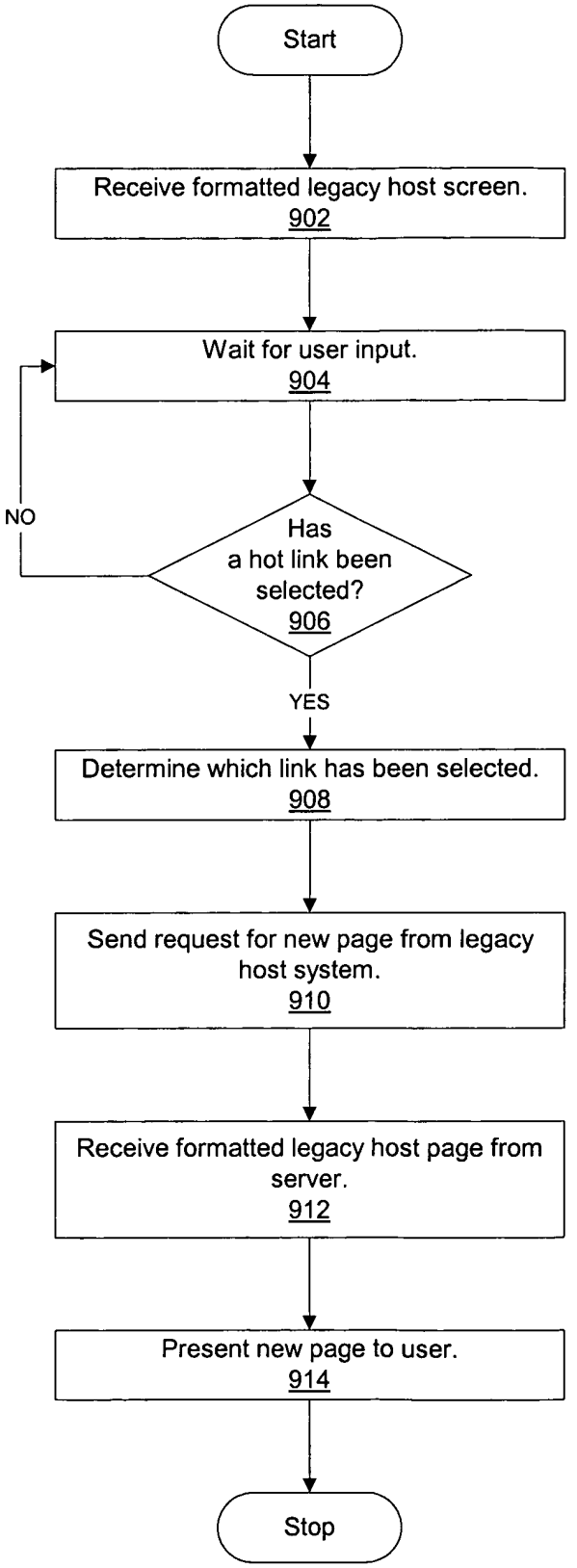


Figure 9

RSW9-99-108